Action												Other
ID	Action Item Title	Lead Agency	FTE	Total	State	GF-S	SRA	MVA	SBCA	Federal	GF-P/L	State
				AGRICULT	URAL STRATEG	TO IMPROVE FI	ISH HABITAT					
Agr-1	Update state restrictions on pesticide	WDA	2.1									
3	applications			88,960	88,960	16,000	-	-	-	-	-	72,960
Agr-2		CC, WDA	2.5	557,200	557,200	307,200	250,000	_	_	-	-	,
Agr-3		CC	1.4	4,296,400	4,296,400	1,796,400		-	2,500,000	_	_	_
Agr-4		WDA	0.3	4,230,400	4,230,400	1,730,400			2,500,000			
Agi-4	Management Plans	WDA	0.5	48,000	48,000	48,000				_		
	Subtotal		6.3	4,990,560	4,990,560	2,167,600	250,000	-	2,500,000	-	-	72,960
	Subtotal		0.3	4,990,560	4,990,560	2,167,600	250,000	•	2,500,000	-	- 1	72,900
					FOREST	S AND FISH						
I=4	Indicate a configuration of the configuration	DND	0.4	4 000 000			000 000 1	1				
For-1		DNR	0.4	1,093,200	1,093,200	473,200	620,000	-	-	-	-	-
For-2		DNR, WDFW	8									
	abandonment plans			1,370,000	932,000	-	932,000	-	-	438,000	•	-
For-3		WDFW	0.1	17,000	17,000	17,000	-	-	-	-	-	-
For-4	Support Small Forest Landowner Office	DNR	10.4									
				2,031,800	1,831,800	928,800	903,000	-	-	200,000		-
For-5	Update Watershed Analysis	WDFW	1.4	199,000	199,000	199,000	-	-	-	-	-	-
For-6		DNR	0									
	consistent with Forests and Fish Report			3,427,000	1,685,000	1,685,000	_	_	_	1,742,000	_	_
F 7	•	DND ECV MDEM	44			, ,				, ,		
For-7		DNR, ECY, WDFW	11	1,723,000	1,273,000	277,000	996,000	-	-	450,000	-	-
For-8		DNR	0									
	System			1,060,000	237,000	-	237,000	-	-	823,000	•	-
For-9	Purchase Small Landowner Easements	DNR	0	2,500,000	2,500,000	_	_	_	2,500,000	_	_	_
	Subtotal		31.3	13,421,000	9,768,000	3,580,000	3,688,000	-	2,500,000	3,653,000		-
	Gubiotai		31.3	13,421,000	3,7 00,000	3,300,000	3,000,000		2,300,000	3,033,000		
				LINKING LA	ND LISE DECISIO	NS AND SALMO	N DECOVEDY					
Lon 1	Adopt SMA guidelines and assist local	ECY	3.1	LINKING LA	ND USE DECISIO	ING AND SALINO	IN RECOVER I					
Lan-1		ECY	3.1	445.000	045.000	045.000				400.000		
	governments			415,000	315,000	315,000	-	-	-	100,000	-	-
Lan-2	Update administrative guidelines for Best	CIED	0.35									
	Available Science			39,062	39,062	39,062	-	-	-	-	-	-
Lan-3	Provide information & technical	CTED	0.35									
	assistance to support local governments			39,062	39,062	39,062	_	_	_	_	_	_
Lan-4	Revise Guidelines for local Floodplain	ECY	0.25	,	,	,						
	Management Plans		0.20	20,000	20,000	_	_	_	_	_	_	20,000
Lan-5	Conduct pilot basin-wide integrated flood	WEDOT	0.5	20,000	20,000							20,000
Laii-5		WSDOT	0.5									
	hazard reduction study (Chehalis Basin)			1,812,000	1,562,000	12,000	-	1,550,000	-	250,000	-	-
Lan-6	Implement the recommendations for a	WSDOT	2.5									
	statewide, coordinated approach to											
	reduce flood hazards (HB 3110 (1998))			500,000	500,000	300,000	-	200,000	_	-	-	-
Lan-7		WSDOT	4.1	,	,	,						
	project			6,541,000	6,541,000	316,000	_	6,225,000	_	_	_	_
Lan-8		ECY	0.9	2,3 ,000	2,3 ,000	3.0,000		2,220,000				
Lan 0	regulatory land use programs		0.0	130,000	60,000	60,000	_	_	_	70,000	-	_
Lan-9		PSAT, ECY,	0	130,000	00,000	00,000	-	-	-	70,000	-	
Lan-9			U	000 044	040.044	040.044				4.44.000	_	
1	Protection	WDFW, DNR	0 -	989,344	848,344	848,344	-	-	-	141,000	-	-
Lan-10	Complete the 20-yr Washington	WSDOT	0.7									
	Transportation Plan			143,400	143,400	28,400	-	115,000	-	•	-	-
Lan-11		WSDOT	0.85									
	Complete Reinvent NEPA pilot projects			239,200	14,200	14,200	-	-	-	225,000		-
Lan-12	Approve transfer of Class IV general	DNR	0									
	forest practices permits to local govts			_	-	_	-	-	_	-	_	-
Lan-13		WSNWCB,	3.2									
	aquatic nuisance species	WDFW, ECY	0.2	265,000	265,000	65,000			_	_		200,000
Lan-14		Parks	0.65	200,000	200,000	00,000						200,000
La11*14	Parks Proporties	i uino	0.00	55 000	55 000	40,000						15 000
			17.45	55,000 11,188,068	55,000 10,402,068	2,077,068	-	8,090,000	-	786,000	•	15,000
•	Subtotal										-	235,000

Action												Other
ID	Action Item Title	Lead Agency	FTE	Total	State	GF-S	SRA	MVA	SBCA	Federal	GF-P/L	State
		E01/ 14/0= ==		MANAGING	URBAN STORMV	VATER TO PROT	ECT STREAMS					
Sto-1	Develop a Stormwater Management	ECY, WSDOT	1.1	004.000	004.000	444.000		450,000				
Sto-2	Strategy Plan Update stormwater manual	ECY	2.2	264,200 308,400	264,200 308,400	114,200 308,400	-	150,000	-	-	-	-
Sto-2 Sto-3	Update the Puget Sound Stormwater	PSAT	0.1	308,400	308,400	308,400	-	-	-	-	-	-
310-3	Management Program	FOAT	0.1	14,200	14,200	14,200	_	_	_	_	_	_
Sto-4		PSAT, ECY	0	1-1,200	14,200	14,200						
	governments' stormwater programs	, -		1,518,108	1,518,108	1,518,108	-	-	-	-	-	-
Sto-5	Issue new stormwater permits and renew	ECY	1									
	existing expired permits			87,100	87,100	7,100	-	-	-	-	-	80,000
Sto-6	Update Highway Runoff manual and	WSDOT	1.2									
01. 7	negotiate Phase II NPDS	WODOT	0.0	328,400	328,400	28,400	-	300,000	-	-	-	-
Sto-7	Stormwater Retrofit Subtotal	WSDOT	0.3 5.9	4,064,000 6,584,408	4,064,000 6,584,408	1,990,408	-	4,064,000 4,514,000	-	-	-	80,000
	Subtotal		5.9	0,364,406	0,364,406	1,990,400	<u> </u>	4,514,000	-	<u> </u>		80,000
				ENSURING	G ADEQUATE WA	ATER IN STREAM	IS FOR FISH					
Wqn-1	Adopt instream flows in high priority	ECY	5				7111111					
	basins			850,000	850,000	850,000	-	-	-	-	-	-
Wqn-2	Develop a stream flow restoration MOU	ECY	0.5									
	to serve as template			85,000	85,000	85,000	-	-	-	-	-	-
Wqn-3	Desire in the second of the se	ECY	2									
	Begin implementation of stream flow			1,340,000	1,340,000	340,000		_	1,000,000			
Wgn-4	restoration plans in high priority basins Implement water conservation and waste	ECY DOH	8.5	1,340,000	1,340,000	340,000	-	-	1,000,000	-	-	-
vvqii-4	water reuse programs	LC1, DOI1	0.5	12,375,000	12,375,000	1,475,000	_	_	_	_	_	10,900,000
	Subtotal		16	14,650,000	14,650,000	2,750,000	-	-	1,000,000	-	-	10,900,000
						· ·						
				CLEAN W	VATER FOR FISH	: INTEGRATING	KEY TOOLS					
Wqa-1	Adopt and implement revised water	ECY	1.3									
14/ 0	quality standards	FOV	0	111,000	40,000	17,800	-	-	-	71,000	-	22,200
Wqa-2	Implement non point actions related to salmon.	ECY	0				_	_			_	_
Wqa-3		ECY	12	-	-	<u> </u>	-	-	-	-	-	-
vvqa 5	plans (TMDL)	LOT	12	1,580,000	1,580,000	1,580,000	_	_	-	_	_	_
Wqa-4		ECY	2	1,000,000	1,000,000	1,000,000						
·	reduction plan			280,000	-	-	-	-	-	280,000	-	-
Wqa-5		ECY, WDFW	7.3									
	Carry out spill prevention and response											
\A/== 0	and hazardous waste programs	FOV		986,500	986,500	-	-	-	-	-	-	986,500
Wqa-6	Negotiate "a road map" to meet requirements of CWA and ESA	ECY	0									
	Subtotal		22.6	2,957,500	2,606,500	1,597,800	-	-	-	351,000	-	1,008,700
	Gastotai		22.0	2,337,330	2,300,300	1,557,000			-	331,000		1,500,700
				FISH PASSAC	GE BARRIERS: PI	ROVIDING ACCE	SS TO HABITAT					
Pas-1	Inventory and prioritize fish passage	WSDOT, WDFW	4									
	barriers and screening			580,000	580,000	430,000	-	150,000	-	-	-	-
Pas-2	Correct fish passage barriers	WDFW, WSDOT	21.55	7,919,400	7,319,400	930,000	889,400	5,500,000	1	-	600,000	-
Pas-3	Correct fish screening problems	WDFW	8.8	3,418,000	3,198,000	380,000	2,818,000	-	-	220,000	-	-
Pas-4	Provide technical and financial	WDFW, WSDOT	8.75									
	assistance for fish passage and screening			2,080,000	2,080,000	1,060,000		1,020,000				
	Subtotal		43.1	13,997,400	13,177,400	2,800,000	3,707,400	6,670,000		220,000	600,000	-
	Cubiciui		70.1	10,007,400	10,111,400	2,000,000	0,707,400	0,070,000		220,000	000,000	
				HARVEST MA	NAGEMENT TO I	MEET THE NEED	S OF WILD FISH					
Har-1	Complete Comprehensive Fishery	WDFW, Tribes	6.25									
	Management Planning	,		832,250	475,250	475,250	-	-	-	357,000	-	-
Har-2	Continue to implement annual harvest	WDFW, Tribes	9.7									
	measures			1,152,600	822,600	822,600	-	-	-	330,000	-	-

Action												Other
ID	Action Item Title	Lead Agency	FTE	Total	State	GF-S	SRA	MVA	SBCA	Federal	GF-P/L	State
Har-3	Continue to investigate methods for	WDFW, Tribes	2									
	selective fishing and to reduce incidental	,										
	impacts			222,500	222,500	22,500	200,000	_	_	_	_	_
Har-4	Continue and expand commercial and	WDFW, Tribes	37.7	222,000	222,000	22,000	200,000					
i iai-4	recreational fishery monitoring	WDI W, IIIDES	37.7	2 450 004	1 510 604	011 000	50,000	_		1,254,600	393,600	648,88
		IA/DEIA/		3,158,884	1,510,684	811,800	50,000	-	-	1,254,600	393,600	648,88
Har-5	Continue non-Indian commercial salmon	WDFW	6									
	fleet license buyback			8,300,610	3,675,610	1,335,610	2,340,000	-	-	4,625,000	-	-
Har-6	ESA compliance for WDFW	WDFW	3.5									
	harvest/research			455,000	455,000	455,000	-	-	-	-	-	-
	Subtotal		65.15	14,121,844	7,161,644	3,922,760	2,590,000	-	-	6,566,600	393,600	648,88
						· · · · · · · · · · · · · · · · · · ·			'	· · · · · · · · · · · · · · · · · · ·		
				HATCHERY MA	NAGEMENT TO	MEET THE NEED	S OF WILD FISH					
Hat-1	Complete comprehensive WDFW	WDFW, Tribes	3									
	hatchery program evaluation		ŭ	450,000	350,000	350,000	_	_	_	100,000	_	_
Hat-2	Evaluate supplementation and stock	WDFW, Tribes	0	430,000	330,000	330,000				100,000		
паі-2		WDFW, Tibes	U									
	recovery production programs			-	-	-	•	-	-	-	-	-
Hat-3	Continue artificial production-related	WDFW	2									
	research, including post-release											
	behavior and migration speed			840,000	-	-	-	-	-	840,000	-	-
Hat-4	Continue to mass mark fish	WDFW, Tribes	0	3,060,000	1,860,000	1,860,000	-	=	-	800,000	400,000	-
Hat-5	Review artificial production in the	NWPPC, WDFW	0.25	0,000,000	1,000,000	1,000,000				000,000	100,000	
i iai J	Columbia Basin	TATALLO, VADI VA	0.20	36,000						36,000		
11-1-0		MDEM/E:L		30,000	-	-	-	-	-	30,000	-	
Hat-6	Implement improved hatchery practices	WDFW/Tribes	0									
	to protect wildstocks			1,795,000	1,120,000	588,000	500,000	-	-	675,000	-	32,00
Hat-7	Support Hatchery Scientific Review	WDFW/Tribes	2									
	Group			400,000	_	_	_	_	-	400,000	_	_
Hat-8	Hatchery Production Programs to	WDFW	19.6	100,000						,		
i iai o	Comply with ESA	WDI W	13.0	2,711,525	2,711,525	1,951,000		_	_			760,52
			26.85				500,000	_	_	2,851,000	400,000	792,52
	Subtotal		20.00	9,292,525	6,041,525	4,749,000	500,000	-	- 1	2,001,000	400,000	792,52
				LIVERGE	WED AND FIGUR	DUDOUNIO ODD						
	T			HYDROPO	WER AND FISH:	PURSUING OPP	ORTUNITIES					
Hyd-1	Ensure that operation of hydropower	WDFW	5									
	projects protect and reduce/mitigate											
	impacts on salmon and its habitat			843,600	843,600	843,600	-	-	-	-	-	-
Hyd-2	Condition hydropower projects with	ECY	1	,	,	,						
,	instream flow		•	199,800	199,800	199,800	_	_	_	_	_	_
Hyd-3	Participate in implementation of	WDFW	6.7	100,000	100,000	100,000						
пуц-3		VVDFVV	0.7	004.000	004.000	004.000						
	mitigation measures			984,800	984,800	984,800	-	-	-	-	-	-
Hyd-4	Monitor hydropower porject for	WDFW	0.2									
	compliance			29,800	29,800				_			
-	Subtotal			20,000	29,000	29,800	-	-		-	-	-
	Oubiciai		12.9	2,058,000	2,058,000	29,800 2,058,000	-	-	-	-	-	-
	Gubiotai		12.9				-	-	-	-	-	-
	Custotal		12.9	2,058,000	2,058,000			-	-	-	-	-
Edu-1		GSRO. WDFW		2,058,000	2,058,000	2,058,000		-	-	-	-	-
	Develop and implement	GSRO, WDFW	0.5	2,058,000	2,058,000	2,058,000		-	-	-	-	-
	Develop and implement education/outreach and volunteers	GSRO, WDFW		2,058,000	2,058,000 THE PUBLIC AE	2,058,000 BOUT THE NEEDS		-	-	-		-
	Develop and implement	•	0.5	2,058,000	2,058,000	2,058,000		-	-	-	-	-
	Develop and implement education/outreach and volunteers strategy	GSRO, WDFW		2,058,000	2,058,000 THE PUBLIC AE	2,058,000 BOUT THE NEEDS		-	-	-	-	-
	Develop and implement education/outreach and volunteers strategy Develop and Implement Communication	•	0.5	2,058,000 EDUCATING 62,500	2,058,000 THE PUBLIC AE 62,500	2,058,000 BOUT THE NEEDS 62,500		-	-	-	-	-
	Develop and implement education/outreach and volunteers strategy Develop and Implement Communication and Outreach Projects	GSRO	0.5	2,058,000	2,058,000 THE PUBLIC AE	2,058,000 BOUT THE NEEDS		-	-	112,000	-	-
	Develop and implement education/outreach and volunteers strategy Develop and Implement Communication	•	0.5	2,058,000 EDUCATING 62,500	2,058,000 THE PUBLIC AE 62,500	2,058,000 BOUT THE NEEDS 62,500		-	-	- - 112,000 31,000	-	- - 51,000 16,000
Edu-2 Edu-3	Develop and implement education/outreach and volunteers strategy Develop and Implement Communication and Outreach Projects Implement volunteer programs	GSRO WDFW, GCEE	0.5 2.8	2,058,000 EDUCATING 62,500 263,000	2,058,000 THE PUBLIC AE 62,500 151,000	2,058,000 BOUT THE NEEDS 62,500 100,000	S OF SALMON	-	-		-	- 51,00
Edu-2	Develop and implement education/outreach and volunteers strategy Develop and Implement Communication and Outreach Projects Implement volunteer programs Implement WCC "Salmon Recovery	GSRO	0.5	2,058,000 EDUCATING 62,500 263,000 77,000	2,058,000 THE PUBLIC AE 62,500 151,000 46,000	2,058,000 BOUT THE NEEDS 62,500 100,000	S OF SALMON	-	-	31,000	-	- 51,00 16,00
Edu-2 Edu-3 Edu-4	Develop and implement education/outreach and volunteers strategy Develop and Implement Communication and Outreach Projects Implement volunteer programs Implement WCC "Salmon Recovery Initiative"	GSRO WDFW, GCEE ECY	0.5 2.8 1.2 33	2,058,000 EDUCATING 62,500 263,000	2,058,000 THE PUBLIC AE 62,500 151,000	2,058,000 BOUT THE NEEDS 62,500 100,000	S OF SALMON	-	-		-	51,00
Edu-2 Edu-3	Develop and implement education/outreach and volunteers strategy Develop and Implement Communication and Outreach Projects Implement volunteer programs Implement WCC "Salmon Recovery Initiative" Develop and implement community or	GSRO WDFW, GCEE	0.5 2.8	2,058,000 EDUCATING 62,500 263,000 77,000 3,003,308	2,058,000 THE PUBLIC AE 62,500 151,000 46,000 891,154	2,058,000 BOUT THE NEED: 62,500 100,000 30,000	S OF SALMON	- - -		31,000	-	51,00 16,00 891,15
Edu-2 Edu-3 Edu-4 Edu-5	Develop and implement education/outreach and volunteers strategy Develop and Implement Communication and Outreach Projects Implement volunteer programs Implement WCC "Salmon Recovery Initiative" Develop and implement community or site-specific public education plans	GSRO WDFW, GCEE ECY WDFW	0.5 2.8 1.2 33 1.5	2,058,000 EDUCATING 62,500 263,000 77,000	2,058,000 THE PUBLIC AE 62,500 151,000 46,000	2,058,000 BOUT THE NEEDS 62,500 100,000	S OF SALMON	-	-	31,000	-	51,00 16,00 891,15
Edu-2 Edu-3 Edu-4 Edu-5	Develop and implement education/outreach and volunteers strategy Develop and Implement Communication and Outreach Projects Implement volunteer programs Implement WCC "Salmon Recovery Initiative" Develop and implement community or	GSRO WDFW, GCEE ECY	0.5 2.8 1.2 33	2,058,000 EDUCATING 62,500 263,000 77,000 3,003,308	2,058,000 THE PUBLIC AE 62,500 151,000 46,000 891,154	2,058,000 BOUT THE NEED: 62,500 100,000 30,000	S OF SALMON	- - -	-	31,000	-	51,00 16,00 891,15
Edu-2 Edu-3 Edu-4 Edu-5	Develop and implement education/outreach and volunteers strategy Develop and Implement Communication and Outreach Projects Implement volunteer programs Implement WCC "Salmon Recovery Initiative" Develop and implement community or site-specific public education plans	GSRO WDFW, GCEE ECY WDFW	0.5 2.8 1.2 33 1.5	2,058,000 EDUCATING 62,500 263,000 77,000 3,003,308	2,058,000 THE PUBLIC AE 62,500 151,000 46,000 891,154	2,058,000 BOUT THE NEED: 62,500 100,000 30,000	S OF SALMON	- - -		31,000	-	51,00 16,00 891,15
Edu-2 Edu-3 Edu-4 Edu-5 Edu-6	Develop and implement education/outreach and volunteers strategy Develop and Implement Communication and Outreach Projects Implement volunteer programs Implement WCC "Salmon Recovery Initiative" Develop and implement community or site-specific public education plans Develop and implement statewide training programs	GSRO WDFW, GCEE ECY WDFW WSDOT	0.5 2.8 1.2 33 1.5	2,058,000 EDUCATING 62,500 263,000 77,000 3,003,308 95,000	2,058,000 THE PUBLIC AE 62,500 151,000 46,000 891,154 95,000	2,058,000 BOUT THE NEED: 62,500 100,000 30,000	S OF SALMON			31,000	-	51,00 16,00 891,15
Edu-2 Edu-3 Edu-4 Edu-5 Edu-6	Develop and implement education/outreach and volunteers strategy Develop and Implement Communication and Outreach Projects Implement volunteer programs Implement WCC "Salmon Recovery Initiative" Develop and implement community or site-specific public education plans Develop and implement statewide training programs Public Involvement and Education (PIE)	GSRO WDFW, GCEE ECY WDFW	0.5 2.8 1.2 33 1.5	2,058,000 EDUCATING 62,500 263,000 77,000 3,003,308 95,000 629,800	2,058,000 THE PUBLIC AE 62,500 151,000 46,000 891,154 95,000 629,800	2,058,000 BOUT THE NEEDS 62,500 100,000 30,000 - 55,000	S OF SALMON	- - - - - 560,000	-	31,000 1,762,154 -	- - - 350,000	51,00 16,00 891,15 40,00 69,80
Edu-3 Edu-4 Edu-5 Edu-6	Develop and implement education/outreach and volunteers strategy Develop and Implement Communication and Outreach Projects Implement volunteer programs Implement WCC "Salmon Recovery Initiative" Develop and implement community or site-specific public education plans Develop and implement statewide training programs	GSRO WDFW, GCEE ECY WDFW WSDOT PSAT	0.5 2.8 1.2 33 1.5 5	2,058,000 EDUCATING 62,500 263,000 77,000 3,003,308 95,000	2,058,000 THE PUBLIC AE 62,500 151,000 46,000 891,154 95,000	2,058,000 BOUT THE NEED: 62,500 100,000 30,000	S OF SALMON		-	31,000	-	51,00 16,00 891,15
Edu-2 Edu-3 Edu-4 Edu-5 Edu-6	Develop and implement education/outreach and volunteers strategy Develop and Implement Communication and Outreach Projects Implement volunteer programs Implement WCC "Salmon Recovery Initiative" Develop and implement community or site-specific public education plans Develop and implement statewide training programs Public Involvement and Education (PIE)	GSRO WDFW, GCEE ECY WDFW WSDOT	0.5 2.8 1.2 33 1.5	2,058,000 EDUCATING 62,500 263,000 77,000 3,003,308 95,000 629,800	2,058,000 THE PUBLIC AE 62,500 151,000 46,000 891,154 95,000 629,800	2,058,000 BOUT THE NEEDS 62,500 100,000 30,000 - 55,000	S OF SALMON	- - - - - 560,000		31,000 1,762,154 -	- - - 350,000	51,00 16,00 891,15 40,00 69,80

Action												Other
ID.	Action Item Title	Lead Agency	FTE	Total	State	GF-S	SRA	MVA	SBCA	Federal	GF-P/L	State
Edu-9	Implement interpretive plan at state	Parks, WDFW	1.5	005.000	005.000	005.000						
	properties		47.4	265,000 5,221,752	265,000 2,866,598	265,000 512,500	500,000	-	-	0.005.454	250,000	4 204 0
	Subtotal		47.1	5,221,752	2,866,598	512,500	500,000	560,000	-	2,005,154	350,000	1,294,0
				ENFORCEME	ENT OF EXISTING	LAWS RELATE	D TO SALMON					
nf-1	Establish and implement collaborative	WDFW, ECY	0.2		Litt of Exionity	LAWO KELATIE	D TO OALIMON					
	processes for compliance and	,										
	enforcement activities			40,000	40,000	40,000		_	_	-	_	
Enf-2	Deploy marine enforcement detachments	WDFW	6	10,000	.0,000	.0,000						
	Bopioy marine emercement detaoriments	****	Ů	943,000	943,000	943,000	_	_	_	-	_	
Enf-3	Increase compliance and enforcement of	WDFW	7	0.10,000	0.0,000	0.0,000						
0	HPA			1,012,000	1,012,000	1,012,000	_	_	_	-	_	
Enf-4	Increase compliance and enforcement of	FCY	3	1,012,000	1,012,000	1,012,000						
	water quality pollution	201	J	560,000	560,000	_	560,000	_	_		_	
Enf-5		ECY	6	300,000	300,000	-	300,000	_		-	-	
EIII-3	diversions	EG1	0	1,019,500	1,019,500	460,000	559,500	_				
Ent C	Develop and implement a	WSDOT	1	1,019,500	1,019,500	400,000	559,500	-	-	•	-	
Enf-6	compliance/accountability database	WODUI	1	350,000	350,000			350,000				
	Subtotal		22.2	3,924,500	3,924,500	2,455,000	1,119,500	350,000		-	-	
	Subtotal		23.2	3,924,500	3,924,500	2,455,000	1,119,500	350,000	•	•	- 1	
					PERMIT ST	REAMLINING						
Per-1	Adopt and implement revised SEPA	ECY	0.9		I LIXWIII 31	LAMEMING						
61-1	quidance	LOT	0.9	94,200	94,200	94,200					_	
Per-2	Develop and implement Integrated	WDFW, ECY,	2.3	34,200	34,200	34,200	-	-		· ·	-	
-61-2	Stream Corridor Guidelines	WSDOT	2.3	1 100 000	1 100 000		900 000	200,000				
2 2	Develop and implement permit	ECY	0.0	1,100,000	1,100,000	-	800,000	300,000		-	-	
Per-3		ECY	0.2	25.000						25.000		
	conditions such as CWA 401	WD 5147		35,000	-	-	•	-	•	35,000	-	
Per-4		WDFW	3									
	compliance document			450,000	450,000	450,000	-	-	-	-	-	
Per-5	Develop and implement	WDFW	0									
	recommendations on integration of											
	Forest Practices Permits and HPA			-	-	-	-	-	-	•	-	
Per-6	Complete ESA compliance documents	WSDOT	12									
	for transportation projects			4,061,000	4,061,000	-	-	4,061,000	-	-	-	
	Subtotal		18.4	5,740,200	5,705,200	544,200	800,000	4,361,000	-	35,000	-	
				ADADTIVE MAN	A OFMENIT AND A	IONITODINO OO	IENCE ACTIVITIES					
Poi 1	Develop recovery goals and rebuilding	WDFW,Tribes	1.1	ADAPTIVE MANA	AGEMENT AND N	IONITORING- SC	IENCE ACTIVITIES	<u> </u>				
Sci-1		WDFW, Indes	1.1	250,000	404.000	404.000		_		00,000		
2.10	targets	140	0.0	250,000	184,000	184,000	-	-	-	66,000	-	
Sci-2	Establish and implement a technical and	IAC	0.2	== 400	== 400	05.400	22.222					
	scientific review process	100.0000		55,420	55,420	35,400	20,020	-	-	-	-	
Sci-3	Provide scientific review and oversight	ISP, GSRO	0.1	155,000	155,000	155,000	-	-	-	-	-	
Sci-4		GSRO, WDFW,	0.9		,	,						
	science	IAC		141,800	141,800	141,800	-	-	-	-	-	
Sci-5	Standardize science methodology for	WSDOT	0.5									
	highway runoff			375,000	375,000	-	-	375,000	-	-	-	
	Subtotal		2.8	977,220	911,220	516,200	20,020	375,000	-	66,000	-	
				DARTINE	PAPALT 4415 ***	WTODING	UTODINO 107""					
		CCRO	0.9	NUAPTIVE MANAG	EMENT AND MO	NITUKING - MON	ITORING ACTIVITIE	3				
Mon 1	Eacilitate the development of a statewide	UNORU	0.9	160,200	400.000	400.000						24
Mon-1	Facilitate the development of a statewide			160.200	160,200	126,200	-	-	-	-	-	34,0
	monitoring framework		0.45	100,200								
	monitoring framework Develop criteria and guidelines for	GSRO, WDFW	0.45	·	7 0 00 5	=						
Mon-1 Mon-2	monitoring framework Develop criteria and guidelines for monitoring and adaptive management	GSRO, WDFW		70,900	70,900	70,900	-	-	-	•	-	
Mon-2	monitoring framework Develop criteria and guidelines for monitoring and adaptive management Implement Puget Sound Ambient		0.45	70,900					-	-	-	
Mon-2 Mon-3	monitoring framework Develop criteria and guidelines for monitoring and adaptive management Implement Puget Sound Ambient Monitoring Program	GSRO, WDFW ECY, PSAT	0	·	70,900 2,298,969	70,900 2,298,969	-	-	-	266,115	-	
Mon-2 Mon-3	monitoring framework Develop criteria and guidelines for monitoring and adaptive management Implement Puget Sound Ambient Monitoring Program Update Salmonid Stock Inventory Project	GSRO, WDFW ECY, PSAT		70,900 2,565,084	2,298,969		-		<u>-</u>	266,115	-	
	monitoring framework Develop criteria and guidelines for monitoring and adaptive management Implement Puget Sound Ambient Monitoring Program Update Salmonid Stock Inventory Project and integrate with SSHIAP	GSRO, WDFW ECY, PSAT WDFW, Tribes	0	70,900						266,115	- - -	
Mon-2 Mon-3	monitoring framework Develop criteria and guidelines for monitoring and adaptive management Implement Puget Sound Ambient Monitoring Program Update Salmonid Stock Inventory Project and integrate with SSHIAP Expand existing Salmon and Steelhead	GSRO, WDFW ECY, PSAT	0	70,900 2,565,084	2,298,969		-	-	-	266,115	-	
Mon-2 Mon-3 Mon-4	monitoring framework Develop criteria and guidelines for monitoring and adaptive management Implement Puget Sound Ambient Monitoring Program Update Salmonid Stock Inventory Project and integrate with SSHIAP	GSRO, WDFW ECY, PSAT WDFW, Tribes	0	70,900 2,565,084	2,298,969		-	-	-	266,115 -	-	

Action	1							1			1	Other
ID	Action Item Title	Lead Agency	FTE	Total	State	GF-S	SRA	MVA	SBCA	Federal	GF-P/L	State
Mon-6	Expand annual spawner abundance	WDFW, Tribes	9.2	Total	State	GI -3	JIVA	INIVA	SBOA	i euciai	GI-I/L	State
IVIOIT 0	monitoring	WDI W, IIIDC3	5.2	554,000	270,000	270,000	_	_	_	238,000	46,000	_
Mon-7	Continue and expand freshwater	WDFW, ECY and	20.6	551,555	_: 0,000						10,000	
	productivity research	Tribes		2,157,000	1,282,000	182,000	1,100,000	-	-	555,000	320,000	-
Mon-8	Provide indipendent evaluation of	ISP, GSRO	0.1									
	monitoring activities			75,000	75,000	75,000	-	-	-	-	-	-
Mon-9	Monitor marine and estuarine vegetation	DNR	0	-	-	-	-	-	-	-	-	-
	Subtotal		41.25	6,982,184	5,557,069	3,023,069	2,500,000	-	-	1,059,115	366,000	34,000
ID-1.4	Development of the late to a second	DND	0	ADAPTIVE MAI	NAGEMENT AND	MONITORING - I	DATA ACTIVITIES	1				
Dat-1	Develop water typing data to support Forest and Fish	DNR	0									
D		DUD WODOT		500,000	-	-	-	-	-	500,000	-	-
Dat-2	Advance development of framework data	DNR, WSDOT	2	0.400.000	0.040.000	4 000 000	574.000	050 000		4 047 000		
Date	for hydrography and transportation	FOV DIO		3,430,000	2,213,000	1,392,000	571,000	250,000	-	1,217,000	-	-
Dat-3	Develop and implement salmon recovery	ECY, DIS	0	45.000	45.000	45.000						
Dat-4	information management (IT) plan Develop and implement the Integrated	WSDOT, Tribes	0.2	15,000	15,000	15,000	-	-	-	-	-	-
Dat-4	Natural Resources Data System	WSDOT, Tibes	0.2	175,000	175,000	_	_	175,000	_	_	_	_
Dat-5	Image water rights information	ECY	1	657,000	657,000	657,000	-	-	-	-	_	-
Dat-6	Track funds allocated for salmon habitat	IAC, WDFW	1.2	007,000	001,000	001,000						
	projects and activities	,		323,700	323,700	61,652	208,098	_	-	_	_	53,950
Dat-7	Inventory Nearshore Habitat	DNR	0	786,800	786,800	-	-	-	-	-	-	786,800
	Subtotal		4.4	5,887,500	4,170,500	2,125,652	779,098	425,000	-	1,717,000	-	840,750
							SEARCH ACTIVITIES					
Res-1	Continue fish ecology research	WDFW, Tribes	55.1	3,710,000	260,000	260,000	-	-	-	2,150,000	1,300,000	-
Res-2	Study predation on Salmonids	WDFW	2.9	310,000	50,000	-	50,000	-	-	260,000	-	-
	Subtotal		58	4,020,000	310,000	260,000	50,000	-	-	2,410,000	1,300,000	-
				ΔΡΑΡΤΙΛΕ ΜΑΝ	JAGEMENT AND	MONITORING - 9	SALMON REPORT					
Rep-1	Prepare "State of the Salmon Report"	GSRO, OFM	2.2	ADAI IIVE IIIA	TAGEMENT AND		JALINGIA KEI GIKI					
TOP .	and revision to SSRS	33.13, 31 III		454,600	454,600	454,600	_	_	_	_	_	-
				,		RESPONSE					I	
Reg-1	Assist regional recovery entities	GSRO	2.5	374,000	374,000	374,000	-	-	-	-	-	-
Reg-2	Create toolbox of recovery materials	GSRO	1.25	195,000	130,000	110,000	-	-	-	65,000	-	20,000
Reg-3	Provide technical assistance and funding	WDFW	27.2									
	to regional entities			6,916,850	6,916,850	2,569,100	4,042,000	-	-	-	-	305,750
Reg-4	Expand the development of local	ECY	23									
	watershed salmon responses	00		12,198,000	12,198,000	12,198,000	-	-	-	-	-	-
Reg-5	Complete the limiting factors analysis	CC CDED IAC	8	1,968,000	1,968,000	-	1,968,000	-		-	-	- 4 470 000
Reg-6	Provide grants for salmon recovery Administer Salmon Recovery Grants	SRFB, IAC,	0	69,211,071	30,657,823	457,000	23,052,563	-	6,429,260	38,553,248	-	1,176,000
Reg-7 Reg-8	Provide WWRP grants for Salmon	IAC IAC	13.6 0	1,853,238	1,584,486	457,098	870,740	-	216,648	268,752	-	40,000
Neg-o	Habitat Projects	ino	U	25,000,000	25,000,000	_	-	_	25,000,000	_	_	_
Reg-9	Provide Technical Assistance to local	PSAT, ECY, CC,	0	20,000,000	20,000,000				20,000,000			
1.09 0	governments and landowners	WDFW		2,860,137	2,791,118	1,891,118	900,000	-	-	69,019	_	_
	Subtotal		75.55	120,576,296	81,620,277	17,599,316	30,833,303	-	31,645,908	38,956,019	-	1,541,750
					,							, i
	Grand Total		520.45	247,045,557	182,960,069	55,183,173	47,337,321	25,345,000	37,645,908	60,675,888	3,409,600	17,448,667
						_			_			
	Pass Through Grants		8.0	131,704,215	88,525,967	9,340,000	28,434,563	1,020,000	37,429,260	43,178,248		12,302,144
	Technical Assistance		88.6	20,516,307	19,978,536	13,538,148	6,183,740		216,648	537,771		40,000
	State Agency Activity		400.0	04 925 025	74 4EE FCC	22 205 025	42.740.040	24 225 022		46 0E0 000	2 400 600	E 400 E22
	State Agency Activity		423.9	94,825,035	74,455,566	32,305,025	12,719,018	24,325,000	-	16,959,869	3,409,600	5,106,523